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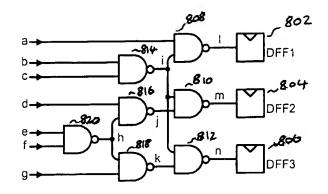


Figure 2

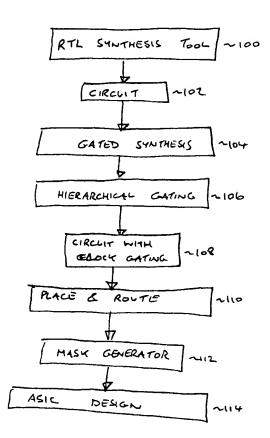
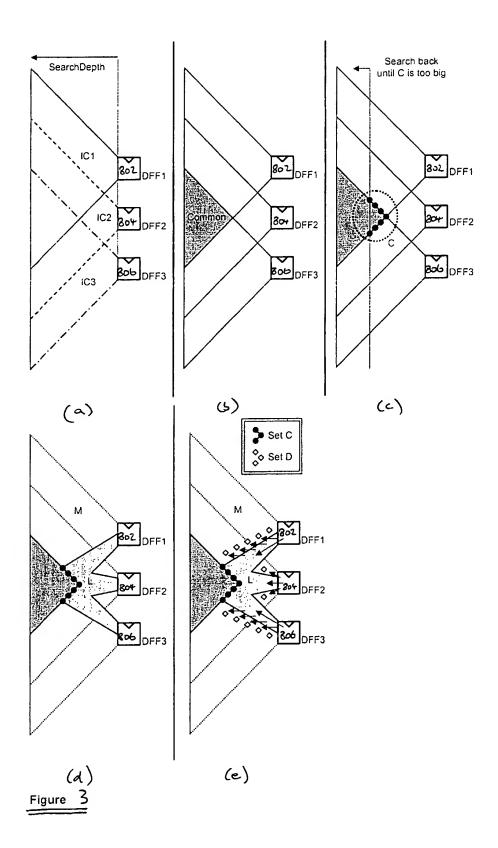
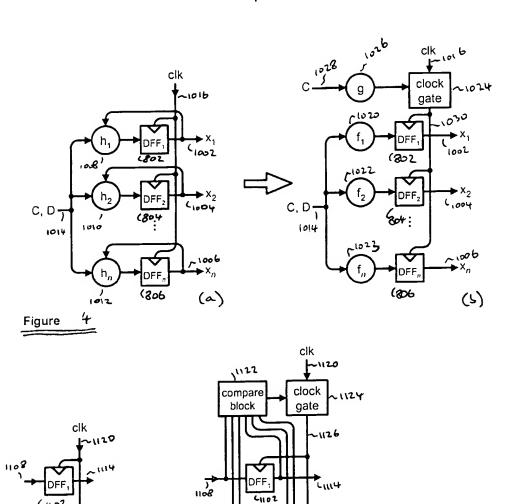


FIGURE 1





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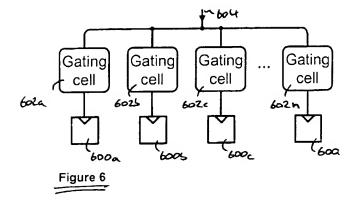
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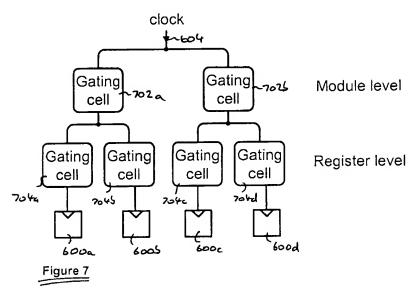
Figure

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(b)





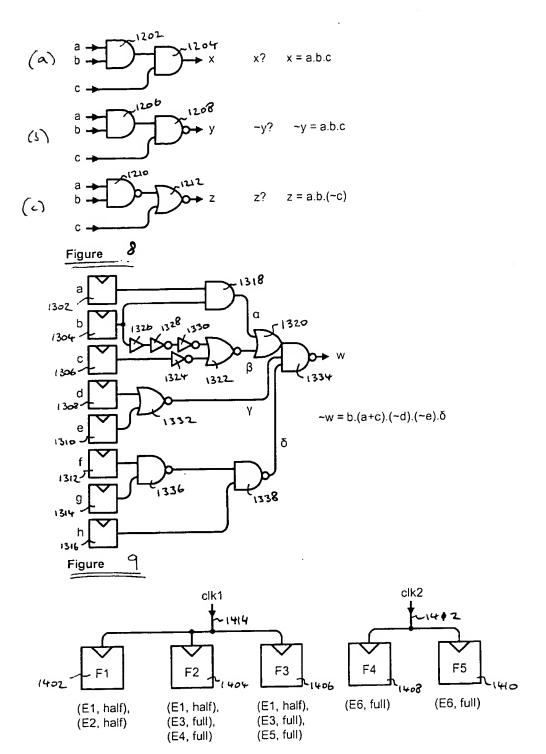


Figure 10

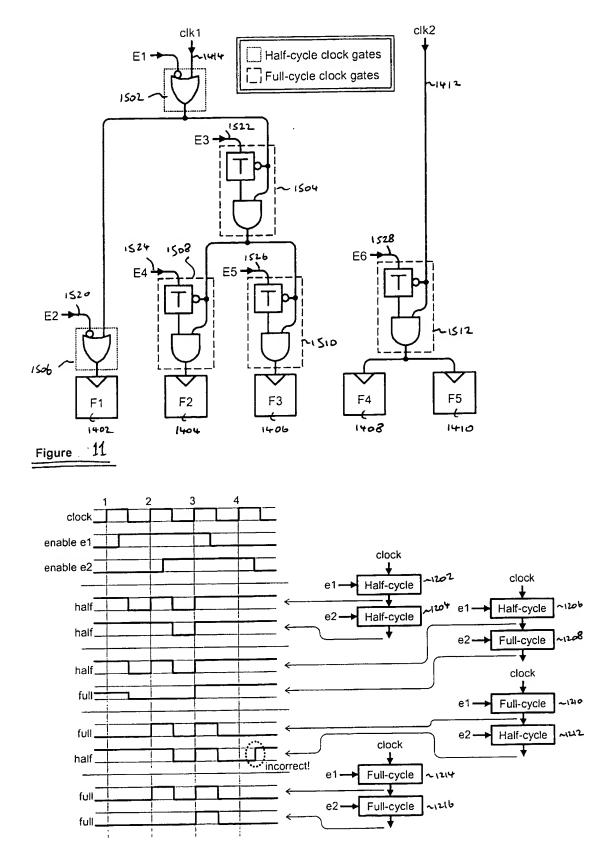
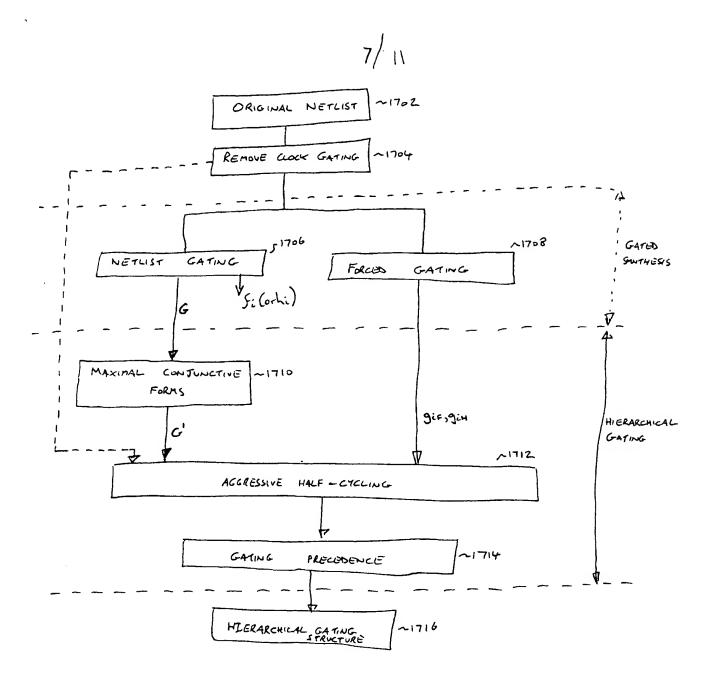
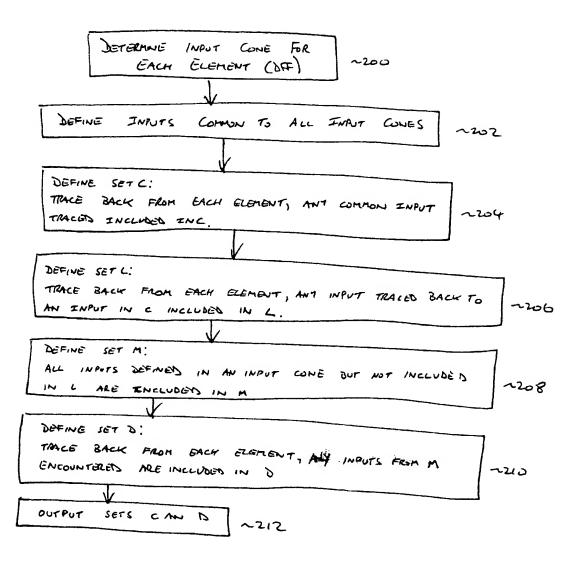


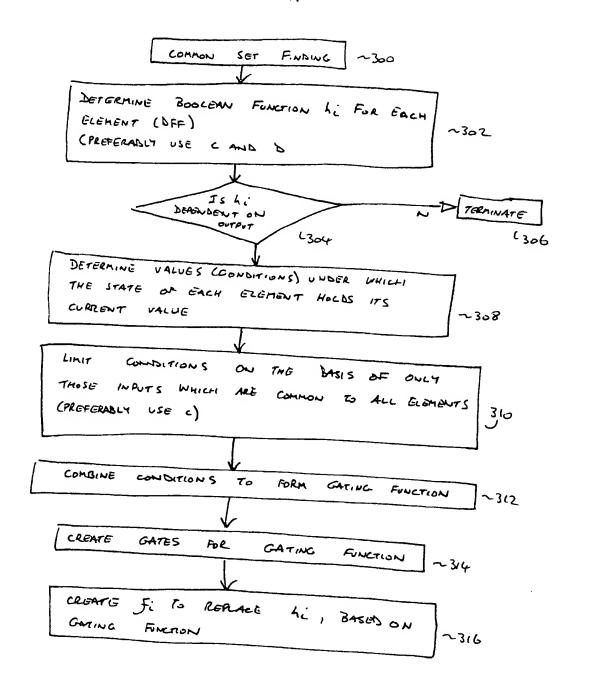
FIG 12



F16 13



COMMON SET FINDING



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	SELECT CHUNK SIZES NOT	
	V	
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	TYPE AND SACK CHONK SIZE, FOR FACK ELEMENT	
<u>.</u>	COLLATE SUSSES 1406	
	<u> </u>	
	DETERMINE BEST CHUNKSIZE -408	
	SELECT COMPARISON FUNCTION TYPE FOR EACH -	<b>)</b>
	DET BASES OF DETERMINED CHUNG SIZE	
	V	
	DETERMINE NUMBER OF CHUNKS REQUIRED	·· ~-4(2· ····
	AND DUIDE UP ELEMENTS REQUIRED COMPARISEN	
	CREATE COMETRISON GATES AS REQUIRED	-414
	CONSINE COMPARISON GATES FOR EACH CHUNK	~416
Forces 6	<u> </u>	
	Fig. 16	
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